

ABSTRACT

A system and method for communicating between two or more locations is provided
5 in which a person at a first location (100) wears a device (205) which transmits audiovisual
information to a second person at a remote second location (103), and thus enables the second
person to see and hear the environment witnessed by the first user. The device (205) may
also receive audiovisual information from the second person so as to enable communication
and instruction from the second person to the first person. A recording device (219) may also
10 be used for recording audiovisual transmissions sent between the two locations.